

AMENDMENTS TO THE SPECIFICATION

The paragraph beginning at page 3, line 15, is amended as follows:

Unlike FG-D, which can only pass one call identifier, such as the caller's ANI, more advanced signaling systems can pass multiple call identifiers, e.g., the BTN and the ANI, which is helpful in keeping track of details used to bill telephone calls across telephone lines controlled by different entities. One such advanced signaling system is "SS7" (Signaling System 7), which may also be referred to as "C7," "Common Channel Signaling System No. 7," or "CCSS7." SS7 is a global standard for telecommunications defined by the International Telecommunication Union. The standard defines the procedures and protocol by which network elements in the public switched telephone network (PSTN) exchange information over a digital signaling network to effect wireless (cellular) and wireline call setup, routing, and control. Similarly, for VoIP (voice over IP (Internet Protocol)) calls, a session initiation protocol (SIP) may be used to establish and terminate a VoIP call session. The SIP also has the ability to pass more than one call identifier. For details on the SIP, one may refer, e.g., to Radvision Ltd.'s "SIP: Protocol Overview" (2001), found available at [www.radvision.com](http://www.radvision.com), a website associated with Radvision Ltd, located in Fair Lawn, New Jersey <http://www.radvision.com>.